make waterpure

WATER DISTILLER USER MANUAL

PRODUCT SAFETY

PLEASE READ THESE INSTRUCTIONS BEFORE OPERATING THE APPLIANCE AND RETAIN THEM FOR FUTURE REFERENCE

⇒ This product is not suitable for use by children, and may not be suitable for persons requiring supervision unless they receive instruction by a competent person on how to safely use the product. Children should be supervised to ensure they do not play with the product.

⇒ Never use this appliance for anything other than its intended use. This appliance is for indoor use only. Do not use this appliance outdoors.

⇒ Always ensure that hands are dry before handling the plug, leads or switching on the appliance.

⇒ Always use the appliance on a stable, secure, dry and level surface in a well ventilated area.

⇒ Ensure that the appliance is switched off and unplugged from the supply socket before assembling or disassembling.

⇒ Never let the power cord hang over the edge of the worktop, touch hot surfaces or become knotted, trapped or pinched.

⇒ Do not use this appliance if it has been dropped or if there are any signs of visible damage.

⇒ This appliance must not be placed on or near any potentially hot surfaces. (such as a gas or electric hob)

⇒ Never immerse any part of the appliance or power cord and plug in water or any other liquid.

⇒ Keep the body of the unit dry – only fill with water using a jug.

⇒ Pressing the ‘ON’ button will begin distilling cycle and unit will automatically turn off when cycle is finished. To stop unit mid-cycle remove power cord from socket. The ‘ON’ button is not used to stop the machine mid-cycle.

⇒ Leave power cord unconnected when unit is not in use.

⇒ Do not remove Fan Module whilst unit is mid-cycle. Wait until unit has cooled down before removing Fan Module.

⇒ Do not place anything that will obstruct the top of the Fan Module.

BEFORE FIRST USE

Open the packaging, you will see the water distiller which is divided into two parts, the Boiling Chamber and Fan Module.

Take them out of the packing box and then lift up the Fan Module and take out the glass collection jug from the Boiling Chamber. Unpack the Water Distiller and check all the components are present and undamaged. The box should contain the following:

1x Boiling Chamber

1x Fan Module

1x Collection Jug (Glass or Polycarbonate)

1x Jug Guiding Cap

1x Jug Lid

2x Jug Handle Straps (Glass jug only)

1x Filter (Already installed)

1x Residue Cleaner

1x Jug Handle (Glass jug only)

1x Power Lead UK/EU/US

SETUP

PLEASE READ THE BELOW SETUP INSTRUCTIONS BEFORE USING THE MACHINE

⇒ Place the Water Distiller in a ventilated room on a flat, dry surface, such as your kitchen worktop.

⇒ Lift off the Fan Module and fill Boiling Chamber inside of the machine's body up to the 'FULL' line using tap water while being very careful NOT to overfill chamber. (time needed to distil water can be reduced by using already hot or boiled water).

⇒ Place Fan Module onto Boiling Chamber making sure the silicone seal is correctly in place around the entire rim of Boiling Chamber. Check to make sure the unit is on a stable surface. Then connect the power cord from the Fan Module into the bottom of the machine.

⇒ Set up Collection Jug with Guiding Cap underneath water outlet nozzle and connect power cord to power outlet.

⇒ Press 'ON' Button. The fan will come on automatically and the tank will begin to heat, thus starting the distilling process. The 'ON' button is used to start the machine only. It can not be used to stop or turn off the machine prematurely before distillation is complete.

⇒ Water will begin to drip into the Collection Jug after approximately 30 minutes. It will take approximately 3.5 hours to distil 4 litres of water. The unit will automatically shut down when the cycle has finished therefore you can leave it running overnight.

<u>Important</u>

Do not use the first Jug of distilled water.

It will take one cycle for the unit to 'self clean'.

Wipe out tank and rinse/discard water in Collection Jug.

Distiller is now ready to create distilled water.

<u>Please note</u>

The unit must be allowed to cool down before starting another distilling cycle (Approximately 30 minutes). The 'ON' button will be inactive during this time. This will prevent injuries from scalding water and prolong the life of the Distiller.

CLEANING

REMOVING RESIDUE

Once Distiller has cooled down, rinse and wipe out tank everyday using clean water. The interior of the stainless steel vessel is smooth. Never use abrasive cleaners on your distiller e.g. steel wool or steel soap pads. After each cycle, rinse the inside of the Boiling Chamber with clean water and remove the lose scaling with a nylon dish brush.

Calcification and scale will build up on bottom of the Boiling Chamber and should be removed every two weeks. Use following instructions to do this:

⇒ Pour in enough hot water to cover scale in the tank (at least 1 litre).

⇒ Pour 1-4 teaspoons of Residue Cleaner into Boiling Chamber depending on the amount of scale.

⇒ **DISCONNECT AND REMOVE FAN MODULE** and start a cycle by pushing 'ON' button.

⇒ Let cycle run for 30 minutes only before turning the machine off at the wall, then carefully pour out hot water and wash the inside of tank with clean water.

⇒ If scale is not completely removed then repeat the process.

IMPORTANT

Do not allow all water to fully boil and evaporate out of the chamber. This will happen if you forget the machine is on and leave it running over 30 minutes.

REPLACING ACTIVATED CARBON FILTER

⇒ Replace Filter in filter nozzle every 2-3 months.

⇒ Lift Fan Module off from Boiling Chamber

⇒ Holding the metal nozzle, push the Fan Module away from the nozzle until it clips out (use force to do this without worry of damaging as it can appear stiff)

⇒ Remove and discard the used carbon filter and replace with a new one. (You should rinse, soak and gently squeeze all new Carbon Filters in a glass of water (preferably distilled) before using to help remove excess carbon. Do this until the majority of the excess carbon which will appear grey is greatly reduced in the glass of water).

GLASS JUG ASSEMBLY

INSTRUCTIONS TO ASSEMBLE THE GLASS JUG

You will need the glass jug, handle, 2 metal straps and a screwdriver.
To remove the stainless steel top from the jug, twist anti clockwise

Glass Jug

Plastic Handle

2 x Metal Straps

Screwdriver

STEP 1

Align the jug handle adjacent to the jug pouring outlet. Next, wrap one of the metal straps around the jug as shown below.

STEP 2

Screw the bolt through the metal strap and plastic handle until it is fixed tightly. Repeat the process on the bottom of the handle.

The jug lid is used to keep the jug sealed

The Guiding Cap is used to help align the jug with the filter nozzle during distillation.

TROUBLESHOOTING

NOT MAKING ANY DISTILLED WATER

⇒ `ON` button has not been pressed in

⇒ Main power cord is not plugged into power point or Fan Module cord not plugged into base of the distiller

⇒ No power from electrical outlet

⇒ Fuse in power cable needs to be replaced

⇒ Power cable needs to be replaced

⇒ No water in Boiling Chamber

NOT MAKING ENOUGH DISTILLED WATER DURING CYCLE

⇒ Water not filled to maximum full mark

⇒ Water Collection Jug not correctly lined up with distiller via the Guiding Cap

⇒ Distiller lid latex seal is not sealing properly and may need to be changed

⇒ Water outlet nozzle not inserted correctly. Please make sure it is placed under-neath lower latex seal

⇒ Sediment in the water outlet nozzle and the tube needs to be rinsed

Please thoroughly read all directions relating to your distiller before operating.
Proper use, care and maintenance will ensure a longer product life.

WARRANTY

The Make Water Pure Stainless Steel Water Distiller comes with a one year parts and labour warranty to the original customer only (Unless you have purchase additional warranty cover).

Your warranty information is stored on our system therefore we only require your order number or name and address.

REFER A FRIEND

We're offering everyone a **£20 cash reward** each time a friend is referred by you to our official website *www.makewaterpure.co.uk* and purchases a water distiller.

That means for example if you refer 5 friends and they all purchase a water distiller, you'll receive **£100 cash!** Visit *www.makewaterpure.co.uk/refer-a-friend* for more information.

WATER DISTILLER ACCESSORIES

You can purchase accessories for your water distiller such as additional jugs, residue cleaner and carbon filters direct from our website *www.makewaterpure.co.uk/buy*

FOLLOW US ON SOCIAL MEDIA

We are on Facebook and Twitter, just search Make Water Pure and like or follow our page.

HELP AND ADVICE WITH YOUR DISTILLER

If you have any questions regarding setting up or using your distiller you can contact by email **info@makewaterpure.co.uk** or via **Live Chat** available on our website.

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